



PSU, Block and Project Approvals Monthly Update

August 1998

PSU, Block and Project Approvals

Monthly Update

ALBERTA ENERGY AND UTILITIES BOARD
STATISTICAL SERIES

PSU, BLOCK, AND PROJECT APPROVALS
MONTHLY UPDATE

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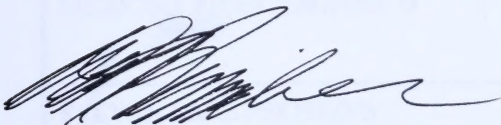
APPENDIX TO BLOCK OR PROJECT APPROVAL

This issue includes a copy of the "Appendix to Block or Project Approval" issued to the operator of each Block or Project approved or amended effective 1 August 1998.

Effective 1 October 1997 the Board will no longer update appendices (Board Form EUB ST-5 and Schedule) for well status code revisions in projects subject to Good Production Practice. New well completions, area additions or deletions and the formation or cancellation of projects subject to GPP will continue to be published. Administration of projects subject to Maximum Rate Limitation will remain unchanged. Please refer any questions to the undersigned at 297-8557.

Also attached is a schedule which summarizes the above mentioned changes.

Yours truly,



W. G. Kimber
Resource Appraisal Group

WGK/pd

Attachment

POOL OR AREA	BLOCK OR PROJECT	REVISION
LIGHT/MEDIUM CRUDE		
BERRY UPPER MANNVILLE EE	PROJECT NO. 1	ADDITION LS 9-17-27-12 W4 (0 ha) (H ₂ O INJECTOR)
CROSSFIELD EAST ELKTON G	BLOCK NO. 1	CANCELLED
GOOSE RIVER BEAVERHILL LAKE	PROJECT NO. 6	WELL IDENTIFIER CORRECTION LS 11-20-67-18 W5
	PROJECT NO. 8	NEW COMPLETION LS 14-32-66-18 W5 ADDITION LS 3-15-67-18 W5/2 (64 ha)
MEDICINE RIVER JURASSIC D	PROJECT NO. 2	DELETION LS 5-15-39-3 W5 (0 ha)
SYLVAN LAKE PEKISKO B	PROJECT NO. 5	WELL IDENTIFIER CORRECTION LS 02/6-15-38-3 W5/2
	PROJECT NO. 10	NEW
VALHALLA DOE CREEK I	PROJECT NO. 33	NEW COMPLETIONS LS 3-29-75-8 W6 LS 5-29-75-8 W6 LS 7-29-75-8 W6
HEAVY CRUDE		
ALDERSON LOWER MANNVILLE D3D	PROJECT NO. 1	ADDITION LS 12-35-14-11 W4 (16 ha)

ALDER FLOWER MANILLA	PROJECT NO. 1	12-15-1978 12-15-1978 12-15-1978	12-15-1978 12-15-1978 12-15-1978
MANILLA DOG CRACK	PROJECT NO. 2	12-15-1978 12-15-1978 12-15-1978	12-15-1978 12-15-1978 12-15-1978
WELL AN LEE KIRK	PROJECT NO. 3	12-15-1978 12-15-1978 12-15-1978	12-15-1978 12-15-1978 12-15-1978
MEADOWS RIVER KIRK	PROJECT NO. 4	12-15-1978 12-15-1978 12-15-1978	12-15-1978 12-15-1978 12-15-1978
OKA RIVER SEVENHILL LAKE	PROJECT NO. 5	12-15-1978 12-15-1978 12-15-1978	12-15-1978 12-15-1978 12-15-1978
CRATERED EAST KIRK	PROJECT NO. 6	12-15-1978 12-15-1978 12-15-1978	12-15-1978 12-15-1978 12-15-1978
DEERY RIVER MANILLA	PROJECT NO. 7	12-15-1978 12-15-1978 12-15-1978	12-15-1978 12-15-1978 12-15-1978

POOL OR AREA	BLOCK OR PROJECT	REVISION
CHAUVIN SOUTH MANNVILLE MU NO. 1	PROJECT NO. 7	ADDITIONS LS 11-29-42-2 W4 (8 ha) LS 02/11-29-42-2 W4 (0 ha) LS 03/11-29-42-2 W4 (8 ha) LS 15-29-42-2 W4 (8 ha) LS 02/15-29-42-2 W4 (8 ha) LS 03/15-29-42-2 W4 (0 ha)
LATHOM UPPER MANNVILLE C	PROJECT NO. 4	ADDITION LS 15-4-20-17 W4 (16 ha)
PROVOST LLOYDMINSTER O	PROJECT NO. 2	DELETION LS BO/9-26-40-3 W4/2 (0 ha)
PROVOST LLOYDMINSTER DD	PROJECT NO. 2	NEW COMPLETION LS 06/9-3-41-3 W4
RETLAW MANNVILLE LL	PROJECT NO. 1	NEW COMPLETION LS 02/6-36-12-19 W4 (H ₂ O INJECTOR)
TABER SOUTH MANNVILLE B	PROJECT NO. 1	ADDITIONS LS 3-32-7-16 W4 (16 ha) LS 4-32-7-16 W4 (8 ha) LS 02/4-32-7-16 W4 (8 ha)

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE	OPR NO
1A JUL 1998	FW6

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME		FIELD	POOL	POOL TYPE	BLOCK NO	PSU NO.	PROJ NO.	BASIS WELL RATE		TOTAL PROD AREA	WELL STATUS
LOC EX	USD	SEC	TWP	RGE	WELL NAME							SUBSISTING	TOTAL M3 / DAY		
					BERRY UPPER MANNVILLE EE PROJ NO 1	0123	250031	00	00	000	001	8.0	56.0	160	1 2 3 4 5 6
0006	16027	1240				0123	250031	00	00	000	001			16	108000
0007	16027	1240				0123	250031	00	00	000	001			16	108000
0010	16027	1240				0123	250031	00	00	000	001			16	108000
0011	16027	1240			(VALIDATED DSU)	0123	250031	00	00	000	001			16	408000
0014	16027	1240				0123	250031	00	00	000	001			16	308000
0015	16027	1240				0123	250031	00	00	000	001			16	108000
0009	17027	1240			(S-4)	0123	250031	00	00	000	001			16	408000
0002	221027	1242			(SURF LOC 7-21-27-12)	0123	250031	00	00	000	001			16	108000
0003	21027	1242			(VALIDATED DSU)	0123	250031	00	00	000	001			16	308000
0006	21027	1242			(SURF LOC 7-21-27-12)	0123	250031	00	00	000	001			16	108000
0007	221027	1240				0123	250031	00	00	000	001			16	108000

IDENTIFICATION					
FIELD	POOL	POOL TYPE	BLOCK	PSU	PROJ
0123	250031	00	00	000	001
EFFECTIVE DATE					
1A JUL 1998 FW6					

B06A B6 14

* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE							OPERA NO.
1B FEB 1997						002	
UNIQUE WELL IDENTIFIER							
LOC SUA	LSD	SEC	TWP	RGE	N	E	
G00							(S)
SP							
0001010010110							
0012030671850							
0014030671850							
0214030671852							
0010040671850							
002090671850							
0004090671850							
0010090671850							
0003100671850							
0004100671850							
0006100671850							
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0015100671852							
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0004150671850							
0204150671850							
0006150671850							
0006150671852							
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0012150671850							
0002160671850							
0004160671850							
0006160671850							
0010160671850							
0012160671850							
0014160671850							
0016160671850							
00170671850							
0012170671850							

FIELD	PCDN	PCDN TYPE	BUKID	PGID	PGID/1
0425	744001	10	00	000	008

EFFECTIVE DATE	SPR NO
18 FEB 1997	002

1

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APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE
18 FEB 1997

OPER NO
002

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME		FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ NO.	BASIC WELL RATE		TOTAL PROD AREA	WELL STATUS
LOC EX	USD	SEC	TWP	RGE	INT							SUBSISTING	TOTAL M3 / DAY		
00141	1067	1850				0425	744001	10	00	000	008			64	408004
00101	18067	1850				0425	744001	10	00	000	008			64	108004
00011	19067	1852				0425	744001	10	00	000	008			64	108000
00022	20067	1850				0425	744001	10	00	000	008			64	708000
00042	20067	1850				0425	744001	10	00	000	008			64	708000
00052	20067	1850				0425	744001	10	00	000	008				108003
00062	20067	1850				0425	744001	10	00	000	008				108003
00082	20067	1850				0425	744001	10	00	000	008			64	108005
00092	20067	1850				0425	744001	10	00	000	008			64	108003
00012	1067	1852				(SURF LOC 2-21-67-18)	744001	10	00	000	008			64	108000
00022	1067	1850				0425	744001	10	00	000	008				108005
00032	1067	1852				0425	744001	10	00	000	008				108003
00042	1067	1850				0425	744001	10	00	000	008			64	108000
00062	1067	1850				0425	744001	10	00	000	008				108003
00122	1067	1853				(SURF LOC 8-20-67-18)	744001	10	00	000	008			64	108000

CENTRIFICATION				
FIELD	POOL	WELL	PSU	PROJ
0425	744001	10	00	000

EFFECTIVE DATE		OPER NO
18 FEB 1997	002	

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APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE		ORDER NO
1A FEB 1997		002

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME		FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ NO.	BASIC WELL RATE		TOTAL PROD AREA	WELL STATUS
LOC	EX	SEC	TWP	RGE	WELL NAME							SUBSISTING	DAY		1 2 3 4 5 6
000101	100101	10			GOOSE RIVER BHL A PROJECT NO 6	0425	744001	20	00	000	006	16.5	115.5	2048	000000
000431	106618	50			SPACING IN ACCORD WITH APPEND C1-1	0425	744001	20	00	000	006				408004
001031	106618	50			(VALIDATED DSU)	0425	744001	20	00	000	006			128	408004
001231	106618	50				0425	744001	20	00	000	006			64	308000
001232	106618	50				0425	744001	20	00	000	006			64	408004
001432	106618	50				0425	744001	20	00	000	006			64	108000
000403	106718	50				0425	744001	20	00	000	006			64	108004
000204	106718	50			(VALIDATED DSU)	0425	744001	20	00	000	006			64	308000
000404	106718	50				0425	744001	20	00	000	006			128	408004
000405	106718	50				0425	744001	20	00	000	006			128	108004
001005	106718	50				0425	744001	20	00	000	006			128	108000
001006	106718	50				0425	744001	20	00	000	006			128	408004
001007	106718	50				0425	744001	20	00	000	006			128	108004
090408	106718	50			(VALIDATED DSU)	0425	744001	20	00	000	006			128	308000
001008	106718	50				0425	744001	20	00	000	006			128	108000
021109	106718	50				0425	744001	20	00	000	006			64	108000
000217	106718	50				0425	744001	20	00	000	006			64	108000
000417	106718	50			(VALIDATED DSU)	0425	744001	20	00	000	006			64	308000
000218	106718	50			(VALIDATED DSU)	0425	744001	20	00	000	006			64	308000
000418	106718	50			(VALIDATED DSU)	0425	744001	20	00	000	006			64	308000
001218	106718	50				0425	744001	20	00	000	006			64	108004
001020	106718	50				0425	744001	20	00	000	006			64	108000
001120	106718	50			(VALIDATED DSU)	0425	744001	20	00	000	006			64	308000
001021	106718	50				0425	744001	20	00	000	006			64	108005
000422	106718	50				0425	744001	20	00	000	006			64	108000
000213	106718	50				0425	744001	20	00	000	006			64	408004

IDENTIFICATION			
FIELD	POOL	POOL TYPE	WELL NO.
0425	744001	20	000 000 006
EFFECTIVE DATE			
1A FEB 1997 002			

640 - 5 Avenue SW, Calgary, Alberta Canada T2P 3G4

EFFECTIVE DATE			UNIQUE WELL IDENTIFIER			OPER NO	
1B	MAR	1998	LOC EX	USD SEC	TWP	RGE	IN E
							ME
							SP
			0001010010110				
			00010100390350				
			0011100390350				
			0001150390350				
			0002150390350				
			0003150390350				
			0004150390350				
			0006150390350				
			0007150390350				
			0308150390350				
			0210150390350				
			00112150390350				
			0014150390350				
			0316150390350				
			0009210390350				
			0001220390350				
			0002220390350				
			0003220390350				
			0004220390350				
			0005220390353				
			0007220390350				
			0008220390350				
			0009220390350				
			0010220390350				
			0210220390350				
			0011220390350				
			0014220390350				
			0015220390350				
			0216220390350				
			0004270390350				
			0006270390350				
			0010270390350				
			0011270390350				

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★ THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

CONTINUATION						
FIELD	PHASE	POSS. TYPE	NO. OF	VALUE	UNIT	PAGE
0604	446004	20	00	000	000	002
EFFECTIVE DATE				OPER. NO.		
18 MAR 1998				NL2		

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE		OPER NO
18 MAR 1998		NL2

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME										FIELD		POOL		POOL TYPE		BLOCK NO.		PSU NO.		PROJ NO.		BASIC WELL RATE		TOTAL PROD AREA		WELL STATUS															
LOC EX	LOC SEC	TWP	RGE	1st	2nd	WELL NAME										0604	446004	20	00	000	002	0604	446004	20	00	000	002	M3	DAY	64	108000	32	108000	1	2	3	4	5	6						
0015270390350																0604	446004	20	00	000	002	0604	446004	20	00	000	002			64	108000														
0001280390350																0604	446004	20	00	000	002									32	108000														

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE	OPER NO
1A JUL 1997	NT1

[illegible]

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★ ★ THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

F I E L D	P C O L	ENTRÉE à l'ÉPI	SA (M ²)	P ₂₅	IND. L. I.
0891	642002	20	00	000	005

	(Date)	(Page)
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1A JUL 1997 NT11

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE
1B SEP 1997 246

UNIQUE WELL IDENTIFIER		PSU BLOCK OR PROJECT NAME		FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ NO.	BASIC WELL RATE		TOTAL PROD AREA		WELL STATUS					
										SUBSIDING	M3 DAY	PROD AREA	PROD AREA	1	2	3	4	5	6
LOC EX	LOC ID	SAC	TWP	RGE	INT	E													
											8.0	1440.0	4448						
0001010010110																			000000
0001340740960														16					308000
0002340740960														16					308000
0003340740960														16					308000
0004340740960														16					408000
0005340740960														16					108000
0006340740960														16					108000
0007340740960														16					108004
0008340740960														16					108000
0009340740960														16					408000
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0011340740960														16					408000
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0016350740960														16					108000
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0013060750860														16					108000
0014060750860														16					108004
0015060750860														16					108004
0016060750860														16					108000

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FIELD	POOL	TIME	DATE	PSU	PROJ	WELL
0920	190009	20	00	000	033	
EFFECTIVE DATE						1B SEP 1997 246

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE	OFFER NO
1B SEP 1997	246

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME		FIELD	POOL TYPE	BLOCK NO.	PSU NO.	PROJ NO.	BASIC WELL RATE		TOTAL PROD AREA	WELL STATUS					
LOC	USD	SEC	TWP	RGE	IN						SUBSISTING	TOTAL		1	2	3	4	5	6
0001	1070750860					0920	190009	20	00	033			16	308000					
0002	2070750860					0920	190009	20	00	033			16	408000					
0003	3070750860					0920	190009	20	00	033			16	408000					
0004	4070750860					0920	190009	20	00	033			16	408000					
0005	5070750860					0920	190009	20	00	033			16	108000					
0006	6070750860					0920	190009	20	00	033			16	108004					
0007	7070750860					0920	190009	20	00	033			16	108000					
0008	8070750860					0920	190009	20	00	033			16	108000					
0009	9070750860					0920	190009	20	00	033			16	108000					
0010	1070750860					0920	190009	20	00	033			16	408000					
0011	11070750860					0920	190009	20	00	033			16	408000					
0012	12070750860					0920	190009	20	00	033			16	408000					
0013	13070750860					0920	190009	20	00	033			16	108000					
0014	14070750860					0920	190009	20	00	033			16	108000					
0015	15070750860					0920	190009	20	00	033			16	108000					
0016	16070750860					0920	190009	20	00	033			16	108000					
0017	17070750860					0920	190009	20	00	033			16	308000					
0018	18070750860					0920	190009	20	00	033			16	408000					
0019	19070750860					0920	190009	20	00	033			16	408000					
0020	20070750860					0920	190009	20	00	033			16	108000					
0021	21070750860					0920	190009	20	00	033			16	108000					
0022	22070750860					0920	190009	20	00	033			16	108000					
0023	23070750860					0920	190009	20	00	033			16	108000					
0024	24070750860					0920	190009	20	00	033			16	108000					
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0026	26070750860					0920	190009	20	00	033			16	108000					
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0029	29070750860					0920	190009	20	00	033			16	108000					
0030	30070750860					0920	190009	20	00	033			16	108000					
0031	31070750860					0920	190009	20	00	033			16	108000					
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0033	33070750860					0920	190009	20	00	033			16	108000					
0034	34070750860					0920	190009	20	00	033			16	108000					
0035	35070750860					0920	190009	20	00	033			16	108000					
0036	36070750860					0920	190009	20	00	033			16	108000					
0037	37070750860					0920	190009	20	00	033			16	108000					
0038	38070750860					0920	190009	20	00	033			16	108000					
0039	39070750860					0920	190009	20	00	033			16	108000					
0040	40070750860					0920	190009	20	00	033			16	108000					
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0045	45070750860					0920	190009	20	00	033			16	108000					
0046	46070750860					0920	190009	20	00	033			16	108000					
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0049	49070750860					0920	190009	20	00	033			16	108000					
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0060	60070750860					0920	190009	20	00	033			16	108000					
0061	61070750860					0920	190009	20	00	033			16	108000					
0062	62070750860					0920	190009	20	00	033			16	108000					
0063	63070750860					0920	190009	20	00	033			16	108000					
0064	64070750860					0920	190009	20	00	033			16	108000					
0065	65070750860					0920	190009	20	00	033			16	108000					
0066	66070750860					0920	190009	20	00	033			16	108000					
0067	67070750860					0920	190009	20	00	033			16	108000					
0068	68070750860					0920	190009	20	00	033			16	108000					
0069	69070750860					0920	190009	20	00	033			16	108000					
0070	70070750860					0920	190009	20	00	033			16	108000					
0071	71070750860					0920	190009	20	00	033			16	108000					
0072	72070750860					0920	190009	20	00	033			16	108000					
0073	73070750860					0920	190009	20	00	033			16	108000					
0074	74070750860					0920	190009	20	00	033			16	108000					
0075	75070750860					0920	190009	20	00	033			16	108000					
0076	76070750860					0920	190009	20	00	033			16	108000					
0077	77070750860					0920	190009	20	00	033			16	108000					
0078	78070750860					0920	190009	20	00	033			16	108000					
0079	79070750860					0920	190009	20	00	033			16	108000					
0080	80070750860					0920	190009	20	00	033			16	108000					
0081	81070750860					0920	190009	20	00	033			16	108000					
0082	82070750860					0920	190009	20	00	033			16	108000					
0083	83070750860					0920	190009	20	00	033			16	108000					
0084	84070750860					0920	190009	20	00	033			16	108000					
0085	85070750860					0920	190009	20	00	033			16	108000					
0086	86070750860					0920	190009	20	00	033			16	108000					
0087	87070750860					0920	190009	20	00	033			16	108000					</

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE
1B SEP 1997 246

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME		FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ. NO.	BASIC WELL RATE		TOTAL PROD. AREA	WELL STATUS					
LOC	SEC	TWP	Rgd	IN	E							SUBSISTING	DAY		1	2	3	4	5	6
0016	150750860					0920	190009	20	00	000	033			16	108000					
0002	160750860					0920	190009	20	00	000	033			16	408000					
0003	160750860					0920	190009	20	00	000	033			16	108000					
0004	160750860					0920	190009	20	00	000	033			16	408000					
0005	160750860					0920	190009	20	00	000	033			16	108000					
0006	160750860					0920	190009	20	00	000	033			16	108000					
0007	160750860					0920	190009	20	00	000	033			16	108000					
0008	160750860					0920	190009	20	00	000	033			16	408000					
0009	160750860					0920	190009	20	00	000	033			16	108000					
0010	160750860					0920	190009	20	00	000	033			16	408000					
0011	160750860					0920	190009	20	00	000	033			16	108000					
0012	160750860					0920	190009	20	00	000	033			16	408000					
0013	160750860					0920	190009	20	00	000	033			16	108000					
0014	160750860					0920	190009	20	00	000	033			16	108000					
0015	160750860					0920	190009	20	00	000	033			16	108000					
0016	160750860					0920	190009	20	00	000	033			16	108000					
0001	170750860					0920	190009	20	00	000	033			16	108000					
0002	170750860					0920	190009	20	00	000	033			16	408000					
0003	170750860					0920	190009	20	00	000	033			16	108000					
0004	170750860					0920	190009	20	00	000	033			16	408000					
0005	170750860					0920	190009	20	00	000	033			16	308000					
0006	170750860					0920	190009	20	00	000	033			8	108000					
0306	170750860					0920	190009	20	00	000	033			8	108000					
0007	170750860					0920	190009	20	00	000	033			16	108000					
0008	170750860					0920	190009	20	00	000	033			16	108000					
0009	170750860					0920	190009	20	00	000	033			16	108000					
0010	170750860					0920	190009	20	00	000	033			16	408000					
0011	170750860					0920	190009	20	00	000	033			16	108000					
0012	170750860					0920	190009	20	00	000	033			16	408000					
0013	170750860					0920	190009	20	00	000	033			16	108000					
0014	170750860					0920	190009	20	00	000	033			16	108000					
0015	170750860					0920	190009	20	00	000	033			16	108000					
0016	170750860					0920	190009	20	00	000	033			16	108000					
0001	180750860					0920	190009	20	00	000	033			16	108000					
0002	180750860					0920	190009	20	00	000	033			16	408000					

B05A, B8-14

* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

FIELD	PROD.	PSU	PROD. AREA	WELL STATUS
0920	190009	20	00 000	033

EFFECTIVE DATE	PSU NO.
1B SEP 1997 246	

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE	OPER NO
1B SEP 1997	246

UNIQUE WELL IDENTIFIER										PSU BLOCK OR PROJECT NAME					WELL STATUS									
LOC EX	LSD	SEC	TRP	REG	IN	E	WELL NAME	FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ NO.	BASIC WELL RATE					TOTAL PROD AREA	WELL STATUS				
														SUBSIDING	TOTAL	M3 / DAY								
0003	180750860							0920	190009	20	00	000	033								16	108000		
0004	180750860							0920	190009	20	00	000	033								16	408000		
0005	180750860							0920	190009	20	00	000	033								16	108000		
0006	180750860							0920	190009	20	00	000	033								16	108000		
0007	180750860							0920	190009	20	00	000	033								16	108000		
0008	180750860							0920	190009	20	00	000	033								16	108000		
0009	180750860							0920	190009	20	00	000	033								16	108000		
0010	180750860							0920	190009	20	00	000	033								16	408000		
0011	180750860							0920	190009	20	00	000	033								16	108000		
0012	180750860							0920	190009	20	00	000	033								16	408000		
0013	180750860							0920	190009	20	00	000	033								16	108000		
0014	180750860							0920	190009	20	00	000	033								16	108000		
0015	180750860							0920	190009	20	00	000	033								16	108000		
0016	180750860							0920	190009	20	00	000	033								16	108000		
0001	190750860							0920	190009	20	00	000	033								16	108000		
0002	190750860							0920	190009	20	00	000	033								16	408000		
0003	190750860							0920	190009	20	00	000	033								16	108000		
0004	190750860							0920	190009	20	00	000	033								16	408000		
0005	190750860							0920	190009	20	00	000	033								16	108000		
0006	190750860							0920	190009	20	00	000	033								16	108000		
0007	190750860							0920	190009	20	00	000	033								16	108000		
0008	190750860							0920	190009	20	00	000	033								16	108000		
0009	190750860							0920	190009	20	00	000	033								16	108000		
0010	190750860							0920	190009	20	00	000	033								16	108000		
0011	190750860							0920	190009	20	00	000	033								16	408000		
0012	190750860							0920	190009	20	00	000	033								16	408000		
0013	190750860							0920	190009	20	00	000	033								16	408000		
0014	190750860							0920	190009	20	00	000	033								16	308000		
0015	190750860							0920	190009	20	00	000	033								16	108000		
0016	190750860							0920	190009	20	00	000	033								16	108000		
0001	200750860							0920	190009	20	00	000	033								16	108000		
0002	200750860							0920	190009	20	00	000	033								16	108000		
0003	200750860							0920	190009	20	00	000	033								16	408000		
0004	200750860							0920	190009	20	00	000	033								16	108000		
0005	200750860							0920	190009	20	00	000	033								16	408000		
0006	200750860							0920	190009	20	00	000	033								16	108000		
0007	200750860							0920	190009	20	00	000	033								16	108000		
0008	200750860							0920	190009	20	00	000	033								16	108000		
0009	200750860							0920	190009	20	00	000	033								16	408000		
0010	200750860							0920	190009	20	00	000	033								16	108000		
0011	200750860							0920	190009	20	00	000	033								16	108000		
0012	200750860							0920	190009	20	00	000	033								16	108000		
0013	200750860							0920	190009	20	00	000	033								16	108000		
0014	200750860							0920	190009	20	00	000	033								16	408000		
0015	200750860							0920	190009	20	00	000	033								16	108000		
0016	200750860							0920	190009	20	00	000	033								16	408000		
0205	200750860							0920	190009	20	00	000	033								16	108000		

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME				WELL STATUS														
LOC EX	USD	SEC	TWP	RGE	INT	E	WELL NAME	FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ NO.	BASIC WELL RATE		TOTAL PROD AREA	WELL STATUS					
														M3 / DAY		PROD AREA	1 2 3 4 5 6					
0006200750860							0920	190009	20	00	000	033					16	108000				
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	408000
0011200750860							0920	190009	20	00	000	033					16	108000				
							0920	190009	20	00	000	033									16	408000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
0014200750860							0920	190009	20	00	000	033					16	108000				
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
0015200750860							0920	190009	20	00	000	033					16	108000				
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
0016200750860							0920	190009	20	00	000	033					16	108000				
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	408000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
0004210750860							0920	190009	20	00	000	033					16	108000				
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
0005210750860							0920	190009	20	00	000	033					16	108000				
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
0006220750860							0920	190009	20	00	000	033					16	108000				
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
0008220750860							0920	190009	20	00	000	033					16	108000				
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
(SURF LOC 6-22-75-8)							0920	190009	20	00	000	033					16	408000				
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
(SURF LOC 6-22-75-8)							0920	190009	20	00	000	033					16	108000				
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000
							0920	190009	20	00	000	033									16	108000

* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

EFFECTIVE DATE	CARD NO
1B SEP 1997	246



APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE		WELL NO	
1B SEP 1997		246	
LOC	SEC	WELL IDENTIFIER	WELL NAME
LOC	SEC	WELL	WELL
0009220750860	0009220750860	0009220750860	0009220750860
0010220750860	0010220750860	0010220750860	0010220750860
0011220750860	0011220750860	0011220750860	0011220750860
0012220750860	0012220750860	0012220750860	0012220750860
0013220750860	0013220750860	0013220750860	0013220750860
0014220750860	0014220750860	0014220750860	0014220750860
0015220750860	0015220750860	0015220750860	0015220750860
0016220750860	0016220750860	0016220750860	0016220750860
0003230750860	0003230750860	0003230750860	0003230750860
0004230750860	0004230750860	0004230750860	0004230750860
0005230750860	0005230750860	0005230750860	0005230750860
0006230750860	0006230750860	0006230750860	0006230750860
0011230750860	0011230750860	0011230750860	0011230750860
0012230750860	0012230750860	0012230750860	0012230750860
0013230750860	0013230750860	0013230750860	0013230750860
0014230750860	0014230750860	0014230750860	0014230750860
0001280750860	0001280750860	0001280750860	0001280750860
0002280750860	0002280750860	0002280750860	0002280750860
0003280750860	0003280750860	0003280750860	0003280750860
0004280750860	0004280750860	0004280750860	0004280750860
0005280750860	0005280750860	0005280750860	0005280750860
0006280750860	0006280750860	0006280750860	0006280750860
0007280750860	0007280750860	0007280750860	0007280750860
0008280750860	0008280750860	0008280750860	0008280750860
0009280750860	0009280750860	0009280750860	0009280750860
0010280750860	0010280750860	0010280750860	0010280750860
0011280750860	0011280750860	0011280750860	0011280750860
0012280750860	0012280750860	0012280750860	0012280750860
0013280750860	0013280750860	0013280750860	0013280750860
0014280750860	0014280750860	0014280750860	0014280750860
0015280750860	0015280750860	0015280750860	0015280750860
0016280750860	0016280750860	0016280750860	0016280750860
0001290750860	0001290750860	0001290750860	0001290750860
0002290750860	0002290750860	0002290750860	0002290750860
0003290750860	0003290750860	0003290750860	0003290750860

B06A 8B 14

* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

EFFECTIVE DATE		WELL NO	
1B SEP 1997		246	
LOC	SEC	WELL IDENTIFIER	WELL NAME
LOC	SEC	WELL	WELL
0009220750860	0009220750860	0009220750860	0009220750860
0010220750860	0010220750860	0010220750860	0010220750860
0011220750860	0011220750860	0011220750860	0011220750860
0012220750860	0012220750860	0012220750860	0012220750860
0013220750860	0013220750860	0013220750860	0013220750860
0014220750860	0014220750860	0014220750860	0014220750860
0015220750860	0015220750860	0015220750860	0015220750860
0016220750860	0016220750860	0016220750860	0016220750860
0003230750860	0003230750860	0003230750860	0003230750860
0004230750860	0004230750860	0004230750860	0004230750860
0005230750860	0005230750860	0005230750860	0005230750860
0006230750860	0006230750860	0006230750860	0006230750860
0011230750860	0011230750860	0011230750860	0011230750860
0012230750860	0012230750860	0012230750860	0012230750860
0013230750860	0013230750860	0013230750860	0013230750860
0014230750860	0014230750860	0014230750860	0014230750860
0001280750860	0001280750860	0001280750860	0001280750860
0002280750860	0002280750860	0002280750860	0002280750860
0003280750860	0003280750860	0003280750860	0003280750860
0004280750860	0004280750860	0004280750860	0004280750860
0005280750860	0005280750860	0005280750860	0005280750860
0006280750860	0006280750860	0006280750860	0006280750860
0007280750860	0007280750860	0007280750860	0007280750860
0008280750860	0008280750860	0008280750860	0008280750860
0009280750860	0009280750860	0009280750860	0009280750860
0010280750860	0010280750860	0010280750860	0010280750860
0011280750860	0011280750860	0011280750860	0011280750860
0012280750860	0012280750860	0012280750860	0012280750860
0013280750860	0013280750860	0013280750860	0013280750860
0014280750860	0014280750860	0014280750860	0014280750860
0015280750860	0015280750860	0015280750860	0015280750860
0016280750860	0016280750860	0016280750860	0016280750860
0001290750860	0001290750860	0001290750860	0001290750860
0002290750860	0002290750860	0002290750860	0002290750860
0003290750860	0003290750860	0003290750860	0003290750860

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE	OPER NO
1B SEP 1997	246

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME		FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ NO.	BASIC WELL RATE		TOTAL PROD AREA	WELL STATUS
LOC EX	USD	SEC	WMP	AGE	WELL NAME							SUBSISTING	M ³ - DAY		1 2 3 4 5 6
0004290750860						0920	190009	20	00	000	033			16	408000
0005290750860						0920	190009	20	00	000	033			16	108000
0006290750860						0920	190009	20	00	000	033			16	108000
0007290750860						0920	190009	20	00	000	033			16	108000
0008290750860						0920	190009	20	00	000	033			16	108000
0001300750860					(VALIDATED DSU)	0920	190009	20	00	000	033			16	308000
0002300750860					(VALIDATED DSU)	0920	190009	20	00	000	033			16	408000
0007300750860						0920	190009	20	00	000	033			16	308000
0008300750860						0920	190009	20	00	000	033			16	408000
0001010750960						0920	190009	20	00	000	033			16	108000
0002010750960						0920	190009	20	00	000	033			16	408000
0003010750960						0920	190009	20	00	000	033			16	408000
0004010750960						0920	190009	20	00	000	033			16	408000
0005010750960						0920	190009	20	00	000	033			16	108000
0206010750960						0920	190009	20	00	000	033			16	108000
0007010750960						0920	190009	20	00	000	033			16	108000
0008010750960						0920	190009	20	00	000	033			16	108000
0009010750960						0920	190009	20	00	000	033			16	108000
0010010750960						0920	190009	20	00	000	033			16	408000
0011010750960						0920	190009	20	00	000	033			16	108000
0012010750960					(SURF LOC 16-2-75-9)	0920	190009	20	00	000	033			16	408000
0013010750960						0920	190009	20	00	000	033			16	108000
0014010750960						0920	190009	20	00	000	033			16	108000
0015010750960						0920	190009	20	00	000	033			16	108000
0016010750960						0920	190009	20	00	000	033			16	108000
0001020750960						0920	190009	20	00	000	033			16	108000
0002020750960						0920	190009	20	00	000	033			16	408000
0003020750960						0920	190009	20	00	000	033			16	408000
0004020750960						0920	190009	20	00	000	033			16	408000
0005020750960						0920	190009	20	00	000	033			16	108000
0206020750960						0920	190009	20	00	000	033			16	108000
0007020750960						0920	190009	20	00	000	033			16	108000
0008020750960						0920	190009	20	00	000	033			16	108000
0009020750960						0920	190009	20	00	000	033			16	108000
0010020750960						0920	190009	20	00	000	033			16	408000

SCIENTIFIC LOCATION			
FIELD	POOL	POOL TYPE	WELL NO
0920	190009	20	00 000 033

* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

B06A B0 14

EFFECTIVE DATE	
1B SEP 1997	246

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE		OPER NO
1B SEP 1997		246

UNIQUE WELL IDENTIFIER					PSU BLOCK OR PROJECT NAME			FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ NO.	BASIC WELL RATE		TOTAL PROD AREA	WELL STATUS
LOC	LSQ	SEC	TRP	EDGE	IN	OUT	SUBSISTING							M3 / DAY			
000111	1020750960							0920	190009	20	00	000	033			16	408000
000120	020750960							0920	190009	20	00	000	033			16	408000
000130	20750960							0920	190009	20	00	000	033			16	108000
000140	20750960							0920	190009	20	00	000	033			16	108000
000150	20750960							0920	190009	20	00	000	033			16	108000
000160	20750960							0920	190009	20	00	000	033			16	108000
000103	0750960							0920	190009	20	00	000	033			16	108000
000203	0750960							0920	190009	20	00	000	033			16	408000
000303	0750960							0920	190009	20	00	000	033			16	408000
000403	0750960							0920	190009	20	00	000	033			16	408000
000503	0750960							0920	190009	20	00	000	033			16	108000
000603	0750960							0920	190009	20	00	000	033			16	108000
000703	0750960							0920	190009	20	00	000	033			16	108000
000803	0750960							0920	190009	20	00	000	033			16	108000
000110	30750960							0920	190009	20	00	000	033			16	108000
000120	30750960							0920	190009	20	00	000	033			16	408000
000130	30750960							0920	190009	20	00	000	033			16	108000
000140	30750960							0920	190009	20	00	000	033			16	108000
000110	0750960							0920	190009	20	00	000	033			16	408000
000210	0750960							0920	190009	20	00	000	033			16	108000
000310	0750960							0920	190009	20	00	000	033			16	108000
000410	0750960							0920	190009	20	00	000	033			16	408000
000510	0750960							0920	190009	20	00	000	033			16	108000
000610	0750960							0920	190009	20	00	000	033			16	108000
000710	0750960							0920	190009	20	00	000	033			16	108000
000810	0750960							0920	190009	20	00	000	033			16	108000
000112	0750960							0920	190009	20	00	000	033			16	108000
000212	0750960							0920	190009	20	00	000	033			16	408000
000712	0750960							0920	190009	20	00	000	033			16	108000
000812	0750960							0920	190009	20	00	000	033			16	108000
000912	0750960							0920	190009	20	00	000	033			16	108000
001012	0750960							0920	190009	20	00	000	033			16	408000
001112	0750960							0920	190009	20	00	000	033			16	108000
001212	0750960							0920	190009	20	00	000	033			16	408000
001312	0750960							0920	190009	20	00	000	033			16	108000

GENERALIZATION

FIELD	POOL	PSU	PROJ	WELL	STATUS
0920	190009	20	00	000	033

EFFECTIVE DATE

1B SEP 1997	246
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* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE	OPER NO
01 AUG 1998	039

[illegible]

IDENTIFICATION					
REG ID	PODS	PODS Temp	BLD CR	PVL	PAID 1
0212	248060	20	00	000	007

EFFECTIVE DATE	01 AUG 1998	039
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* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE
01 AUG 1998 026

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME		FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ NO.	BASIC WELL RATE		TOTAL PROD AREA	WELL STATUS
LOC	USD	SIC	TRWP	AGE	IN							SUBSISTING	TOTAL		
EX												M ³ / DAY			1 2 3 4 5 6
						0547	250003	20	00	000	004	8.0	40.0	176	
						0547	250003	20	00	000	004				000000
						0547	250003	20	00	000	004			32	108010
						0547	250003	20	00	000	004			16	108014
						0547	250003	20	00	000	004			16	108010
						0547	250003	20	00	000	004			16	108010
						0547	250003	20	00	000	004			32	108010
						0547	250003	20	00	000	004			408010	
						0547	250003	20	00	000	004			16	108014
						0547	250003	20	00	000	004			8	108010
						0547	250003	20	00	000	004			8	108015
						0547	250003	20	00	000	004			32	408010

SCIENTIFICATION						EFFECTIVE DATE	
FIELD	PSU	BLOCK	POOL	TYPE	NO.	DATE	NO.
0547	250003	20	00	000	004	01 AUG 1998	026

BOGA 88 14

* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE
01 AUG 1998
OPER NO
FM5

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME		FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ NO.	BASE WELL RATE		TOTAL PRODUCTION	WELL STATUS
LOC	SD	SEC	TWP	RGE	TA							SUBSISTING	TOTAL		
EX												M3 / DAY	M3 / DAY	PROG AREA	1 2 3 4 5 6
00010	100	10	11	10		0750	294015	20	00	000	002	8.0	256.0	272	000000
00012	604	00	340			0750	294015	20	00	000	002			8	108010
02012	604	00	340			0750	294015	20	00	000	002			8	108010
03012	604	00	340			0750	294015	20	00	000	002				108010
04012	604	00	340			0750	294015	20	00	000	002			8	408010
00022	604	00	340			0750	294015	20	00	000	002			8	408010
02022	604	00	340			0750	294015	20	00	000	002			8	408010
00032	604	00	340			0750	294015	20	00	000	002			8	308010
00032	604	00	340			0750	294015	20	00	000	002			8	408010
00042	604	00	340			0750	294015	20	00	000	002			8	308010
00042	604	00	340			0750	294015	20	00	000	002			8	408014
00052	604	00	340			0750	294015	20	00	000	002			16	108010
00062	604	00	340			0750	294015	20	00	000	002			8	108010
02062	604	00	340			0750	294015	20	00	000	002			8	108010
03062	604	00	340			0750	294015	20	00	000	002			8	108010
00072	604	00	340			0750	294015	20	00	000	002			8	108010
02072	604	00	342			0750	294015	20	00	000	002			8	108014
03072	604	00	340			0750	294015	20	00	000	002				108010
04072	604	00	340			0750	294015	20	00	000	002				108010
05072	604	00	340			0750	294015	20	00	000	002				108010
06072	604	00	340			0750	294015	20	00	000	002			8	108010
00082	604	00	340			0750	294015	20	00	000	002			8	108010
00082	604	00	340			0750	294015	20	00	000	002			8	108010
00082	604	00	342			0750	294015	20	00	000	002				108010
03082	604	00	342			0750	294015	20	00	000	002				108010
06082	604	00	340			0750	294015	20	00	000	002			8	108010
00092	604	00	340			0750	294015	20	00	000	002			8	108010
02092	604	00	342			0750	294015	20	00	000	002			8	108016
03092	604	00	340			0750	294015	20	00	000	002				408010
06092	604	00	340			0750	294015	20	00	000	002				108010
00102	604	00	340			0750	294015	20	00	000	002			8	108010
02102	604	00	342			0750	294015	20	00	000	002			8	108010
03102	604	00	342			0750	294015	20	00	000	002				108014

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FIELD		POOL		BLOCK		PROJ	
0750	294015	20	00	000	000	002	002

* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

EFFECTIVE DATE
01 AUG 1998
FM5

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE		OPER NO
01 AUG 1998		FM5

LOC E-K	USD	SEC	TRIP	Rd	IN	E	PSU BLOCK OR PROJECT NAME		FIELD	POOL	POOL TYPE	BLOCK NO	PSU NO	PROJ NO	BASIC WELL RATE		TOTAL PROD AREA	WELL STATUS
							WELL NAME								SUBSISTING	TOTAL M ³ / DAY		
0410260400340									0750	294015	20	00	000	002			8	108010
0011260400340									0750	294015	20	00	000	002			8	108010
0311260400340									0750	294015	20	00	000	002			8	108014
0012260400340									0750	294015	20	00	000	002			8	108015
0212260400340									0750	294015	20	00	000	002			8	408010
0013260400340							(VALIDATED DSU)		0750	294015	20	00	000	002			8	308010
0013260400340									0750	294015	20	00	000	002			8	108010
0014260400340									0750	294015	20	00	000	002			8	108010
0314260400340									0750	294015	20	00	000	002			8	108010
0015260400340									0750	294015	20	00	000	002			8	408010
0215260400340									0750	294015	20	00	000	002			8	408010
0009270400340									0750	294015	20	00	000	002			8	108010
0209270400340									0750	294015	20	00	000	002			408010	
0309270400340									0750	294015	20	00	000	002			8	108010
0409270400340									0750	294015	20	00	000	002			108010	
0016270400340									0750	294015	20	00	000	002			8	108010
0216270400340									0750	294015	20	00	000	002			8	108010
0316270400340									0750	294015	20	00	000	002			408010	
0416270400340									0750	294015	20	00	000	002			108010	

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* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY and UTILITIES
 BOARD PRODUCTION ACCOUNTING HANDBOOK

GENERAL INFORMATION					
FIELD	POOL	PROD TYPE	Block	PROD AREA	WELL STATUS
0750	294015	20	00	000	002
EFFECTIVE DATE					
01 AUG 1998 FM5					

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE	ORDER NO
01 AUG 1998	P54

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME		FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ NO.	BASIC WELL RATE		TOTAL PROD AREA	WELL STATUS					
LOC	LSO	SEC	WMP	RGE	WELL NAME							SUBSURFING	M3 DAY		1	2	3	4	5	6
					RET LAW MANNVILLE LL PROJECT NO 1	0778	248038	00	00	000	001	8.0	48.0	256						
0001010010110					SPACING IN ACCORD WITH APPEND D1-4	0778	248038	00	00	000	001									000000
0009250121940					(VALIDATED DSU)	0778	248038	00	00	000	001									308010
0010250121940					(VALIDATED DSU)	0778	248038	00	00	000	001									408010
0011250121940					(VALIDATED DSU)	0778	248038	00	00	000	001									308010
0012250121940					(VALIDATED DSU)	0778	248038	00	00	000	001									308010
0013250121940					(VALIDATED DSU)	0778	248038	00	00	000	001									308010
0014250121940					(VALIDATED DSU)	0778	248038	00	00	000	001									108014
0015250121940					(VALIDATED DSU)	0778	248038	00	00	000	001									308010
0016250121940					(VALIDATED DSU)	0778	248038	00	00	000	001									308010
0003360121940					(VALIDATED DSU)	0778	248038	00	00	000	001									108010
0004360121940					(VALIDATED DSU)	0778	248038	00	00	000	001									308010
0005360121940					(VALIDATED DSU)	0778	248038	00	00	000	001									308010
0006360121940					(VALIDATED DSU)	0778	248038	00	00	000	001									108010
0206360121940					(VALIDATED DSU)	0778	248038	00	00	000	001									408010
0211360121940					(VALIDATED DSU)	0778	248038	00	00	000	001									108010
0311360121940					(VALIDATED DSU)	0778	248038	00	00	000	001									108010
0012360121940					(VALIDATED DSU)	0778	248038	00	00	000	001									308010
0013360121940					(VALIDATED DSU)	0778	248038	00	00	000	001									308010
0014360121940					(VALIDATED DSU)	0778	248038	00	00	000	001									108015
0214360121940					(VALIDATED DSU)	0778	248038	00	00	000	001									108010
0314360121942					(VALIDATED DSU)	0778	248038	00	00	000	001									108010

IDENTIFICATION										WELLS STATUS									
FIELD	POOL	POOL NO.	PSU	PSU NO.	PROJ	PROJ NO.	TOTAL PROD AREA	WELL STATUS	WELL NO.	1	2	3	4	5	6	7	8	9	10
0778	248038	00	00	000	001	001	256												001
EFFECTIVE DATE										ORDER NO									
01 AUG 1998										P54									

* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE	ORDER NO
01 AUG 1998	BN9

UNIQUE WELL IDENTIFIER				PSU BLOCK OR PROJECT NAME		FIELD	POOL	POOL TYPE	BLOCK NO.	PSU NO.	PROJ. NO.	BASIC WELL RATE		TOTAL PROD AREA	WELL STATUS					
LOC	SEC	TWP	RGE	WELL NAME	WELL NAME							SUBSISTING	M3 / DAY		1	2	3	4	5	6
0001010010110				TABER SOUTH MANNVILLE B PROJ NO 1		0895	248002	20	00	000	001	8.0	248.0	480						000000
0202090071640				SPACING IN ACCORD WITH APPEND B1-5		0895	248002	20	00	000	001			8						408010
0302090071640						0895	248002	20	00	000	001			8						108010
0402090071640						0895	248002	20	00	000	001									408010
0003090071640						0895	248002	20	00	000	001			8						108010
0203090071640						0895	248002	20	00	000	001			8						108010
0006090071640						0895	248002	20	00	000	001			8						108015
0206090071640						0895	248002	20	00	000	001			8						108010
0007090071640						0895	248002	20	00	000	001			8						108010
0207090071640						0895	248002	20	00	000	001			8						108010
0008090071640						0895	248002	20	00	000	001			8						108010
0209090071640						0895	248002	20	00	000	001			8						108010
0011090071640						0895	248002	20	00	000	001			8						108010
0210090071640						0895	248002	20	00	000	001			8						108010
A011090071640				(VALIDATED DSU)		0895	248002	20	00	000	001			8						108010
0011090071640						0895	248002	20	00	000	001			8						108010
0014090071640						0895	248002	20	00	000	001			8						108015
0214090071640						0895	248002	20	00	000	001			8						108015
0314090071640						0895	248002	20	00	000	001			8						108010
0015090071640						0895	248002	20	00	000	001			8						108010
0215090071640						0895	248002	20	00	000	001			8						408014
0002160071640						0895	248002	20	00	000	001			8						408010
0202160071640						0895	248002	20	00	000	001			8						108014
0003160071640						0895	248002	20	00	000	001			8						108010
0203160071640						0895	248002	20	00	000	001			8						408010
0006160071640						0895	248002	20	00	000	001			8						108010
0206160071640						0895	248002	20	00	000	001			8						108015
A007160071640				(VALIDATED DSU)		0895	248002	20	00	000	001			8						308010
0007160071640						0895	248002	20	00	000	001			8						108014
A011160071640				(VALIDATED DSU)		0895	248002	20	00	000	001			8						308010
0011160071640						0895	248002	20	00	000	001			8						408010
A013160071640				(VALIDATED DSU)		0895	248002	20	00	000	001			8						308010
0013160071640						0895	248002	20	00	000	001			8						408010

IDENTIFICATION

FIELD	POOL	BLOCK	PSU	WELL
0895	248002	20	00	000
001				001

EFFECTIVE DATE

01 AUG 1998

BN9

* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE	OPER NO
01 AUG 1998	BN9

[illegible]

806A 88-14

*** THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK**

IDENTIFICATION				
FIELD	POOL TYPE	POOL	POOL BLOCK	PSU PROJECT
0895	248002	20	00	000 001
EFFECTIVE DATE			OPER NO	
01 AUG 1998			BN9	

APPENDIX TO PSU, BLOCK OR PROJECT APPROVAL

EFFECTIVE DATE	OPER NO
01 AUG 1998	BN9

[illegible]

806A 88-14

* THE DEFINITION OF WELLS STATUS CODES ARE IN THE ALBERTA ENERGY AND UTILITIES BOARD PRODUCTION ACCOUNTING HANDBOOK

IDENTIFICATION				
FIELD	POOL	POOL TYPE	LOCK	PSU
0895	248002	20	00	000
PROJECT				
001				

EFFECTIVE DATE	ORDER NO
01 AUG 1998	BN9

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